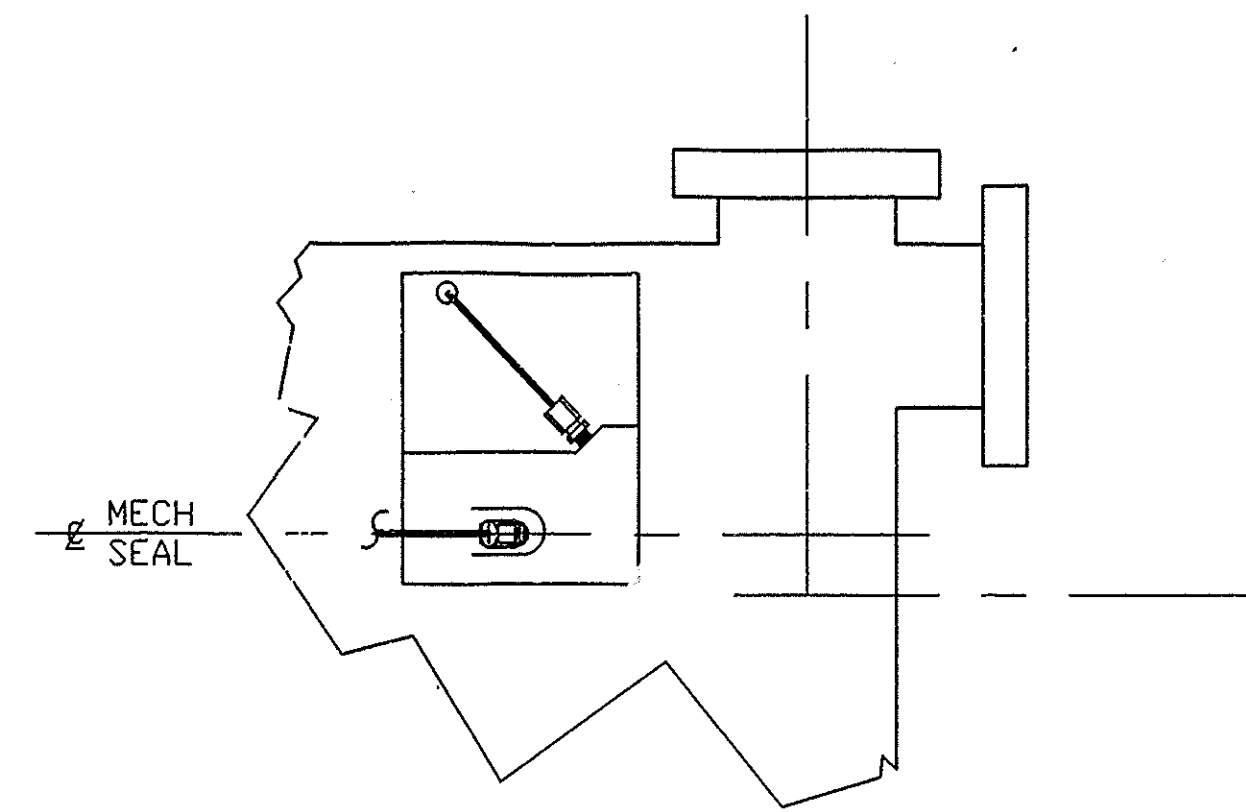


D

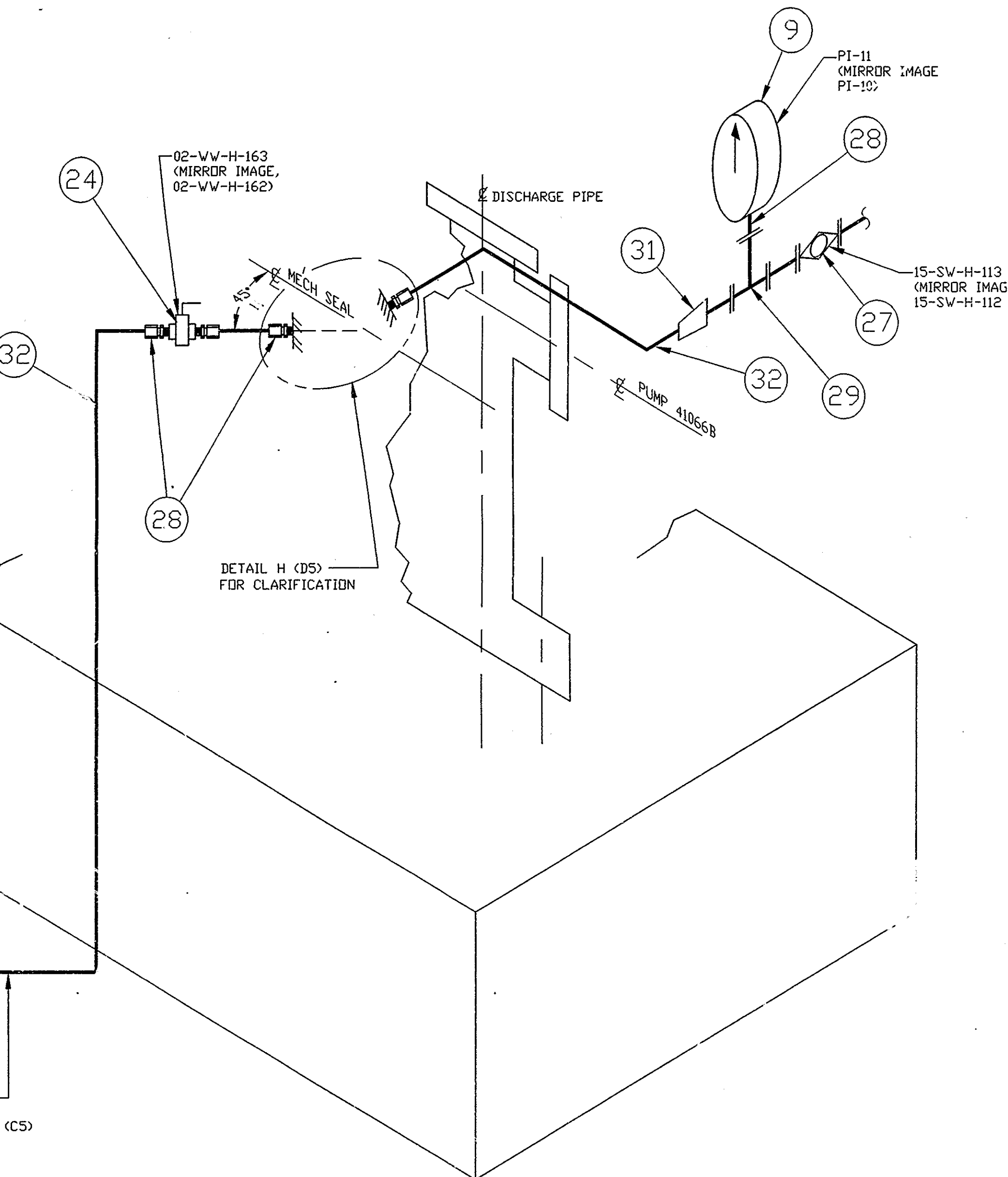
C

B

A



DETAIL H (B7)

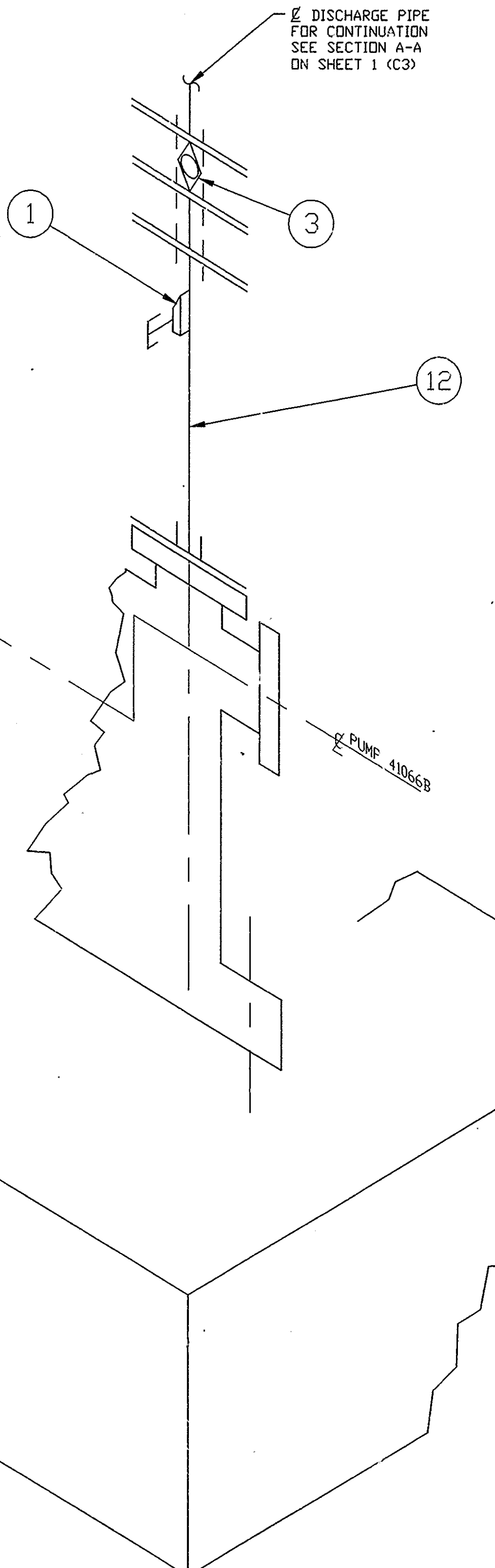


DETAIL F (C5)

DETAIL F (A7)
FOR MECHANICAL SEAL
TUBING CONFIGURATION

MECHANICAL SEAL
DISCHARGE FOR
CONTINUATION
SEE SH4 (C5)

VIEW E-E SH1 (B7,C4)



AS BUILT

NOTES:
1 DRAWING, AS SHOWN, REPRESENTS SEAL WATER TUBING FOR
PUMP 41066B. SEAL WATER TUBING TO TOP OF SHED FLOOR
FOR PUMP 41066A IS MIRROR IMAGE OF WHAT IS SHOWN.
FOR FLOOR-TO-TUBING SEE SHEET 4.
2 ALL BENDS TO BE 4 TIMES DIAMETER OF TUBING.

REV	DESCRIPTION	APPROVED
0	CREATED/ECN2170 CCG ER4454 3/31/2000	

UNLESS OTHERWISE SPECIFIED ALL DIM IN INCHES	DRAWN M. CAPRIO	DATE 3/16/2000	Westinghouse Government Services Group WEST VALLEY NUCLEAR SERVICES CO. WEST VALLEY, N.Y.
FILE NAME 5016.D003	CHECKER H. BARKER	DATE 3/31/2000	
PLOT SCALE 1=4.00	ENGINEER S. AKINBAMI	DATE 3/31/2000	
D SPEC # 3613	DATABASE LINKED DRAWING		DWG # 900D-5016
NEXT ASSEMBLY	SEE ENGINEERING RELEASE FORM (E) FOR DRAWING APPROVAL SIGNATURES		REV 0
A/E CONTRACT #		SHEET 3 OF 3	